



Momentum Technologies, inc.  
 1507 Boettler Rd.  
 Uniontown, OH 44685  
 Ph: 330-896-5900  
 Fax: 330-896-9943

## Technical Service Report

### Liquid Rubber Canada

Ray Schultz

#T, 7004 - 5 st, SE

Calgary AB T2H 2G

Ph: 403-253-8388 Fax: 403-253-8333

Project #: MX12H1A

Quote #: 2011-430

Date: 10/24/2011

PO#:

**Abstract:**

Analysis of one Liquid Rubber Seal Roof B-200 for adhesion to EPDM, Galvanized, and Aluminum per ASTM D903.

| MTI#       | Description of Material        | Receiving Date |
|------------|--------------------------------|----------------|
| MTI-110641 | 4 adhesions to EPDM            | 7/12/2011      |
| MTI-110795 | 4 adhesions to EPDM            | 8/11/2011      |
| MTI-111005 | 1 Adhesion to Galvanized Steel | 9/27/2011      |
| MTI-111006 | 1 Adhesion to Aluminum         | 9/27/2011      |

| Test                                 | ASTM  | Requirement | Result   | Conclusion |
|--------------------------------------|-------|-------------|--|------------|
| Adhesion to Aluminum per ASTM D903   | D 903 |             | >32.16 lbf/in<br>(Fabric ripped before sample could peel from substrate) |            |
| Adhesion to EPDM per ASTM D903       | D 903 |             | 1.49 lbf/in  | Fail       |
| Adhesion to Galvanized per ASTM D903 | D 903 |             | >29.70 lbf/in<br>(Fabric ripped before sample could peel from substrate) |            |

**Conclusion:**

**Tested By:**

**Melissa Yampol**

**Laboratory Technician**

**Reviewed By**

**Cindy Campbell**

**Laboratory Manager**

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